

Zhuji Mingdao Mechanical &Electrical Co., Ltd .

MD-flat embroidery machine



1. High precision semi high speed embroidery machine , Max speed up to 1000rpm/min
2. Main axle and XY take full servo motor .
3. Adopt upper thread holding device
4. Solenoid cutter system
5. Dedicated balance blocks reduce machine vibration , it ensure the machine running more stable and greatly reduce the breakage rate .
6. New type of integrated frame improve embroidery accuracy .
7. Single sequin/twin sequin/ /cording / beading device as optional .

Computer	Dahao 528 LED screen	Storage	One hundred million stitches ,800pcs design
Main motor	Dahao 2.5kw servo motor	Voltage	3 phase 380V/1 phase 220V

XY motor	Dahao 1.5kw servo motor	Design input	USB input
Body	Bridge/floor type as option	Stitch longer	0.1mm-12.7mm
Head system	Single cam double reciprocator	Oil system	Manual /automatic as option
Jump system	Solenoid jump	Air pump	option
Cutter system	Solenoid cutter system	Broken detection	Intelligent
Thread holding	Option	Power	1.5KW-5KW
Hook	Original Japanese hook	Device option	Sequin/cording/beading
Color change system	Linear color change	Max speed	1000rpm

[MD-sequin/cording embroidery machine](#)



2/3/5/7/9mm various size and specification be done .

center and eccentricity sequin material available.

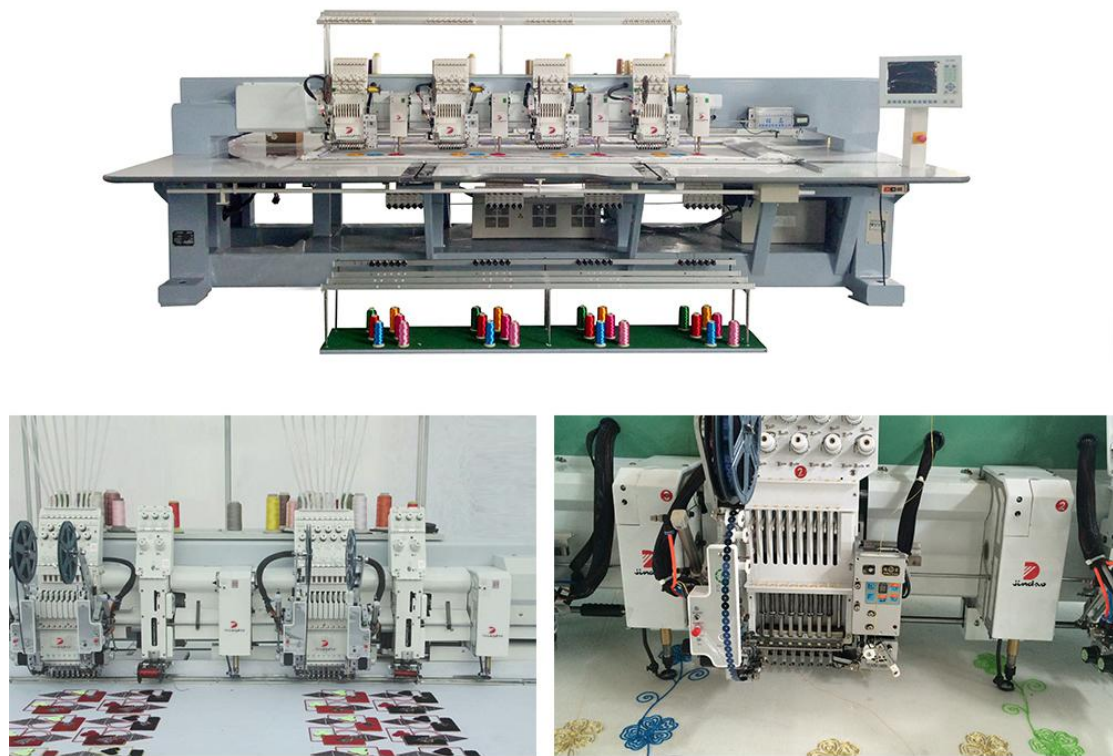
single and twin sequin as option .

900rpm high speed motor slice sequin device available .

jiayu/champion sequin device as option.

Computer	Dahao 528 LED screen	storage	One hundred million stitches ,800pcs design
Main motor	Dahao 2.5kw servo motor	Voltage	3 phase 380V/1 phase 220V
XY motor	Dahao 1.5kw servo motor	Design input	USB input
Body	Bridge/floor type as option	Stitch longer	0.1mm-12.7mm
Head system	Single cam double reciprocator	Oil system	Manual /automatic as option
Jump system	Solenoid jump	Air pump	option
Cutter system	Solenoid cutter system	Broken detection	Intelligent
Thread holding	Option	Power	1.5KW-5KW
Hook	Original Japanese hook	Device option	Sequin/cording/beading
Color change system	Linear color change	Max speed	1000rpm

MD-chenille mixed embroidery machine



1. high efficiency towel embroidery max speed up to 1000rpm/min.
2. high speed flat embroidery speed up to 1200rpm .
3. towel embroidery machine use full servo drive (main spindle, H axis) achieving higher accuracy.
4. latest towel heads . the parts material are highest hardness and abrasability . can bear more long time running without breakage.
5. newest towel head structure let machine repair more easy and life more longer.

6. high speed pure towel embroidery machine and high speed mixed towel embroidery machine are optional.

Computer	Dahao D19 LED screen	storage	One hundred million stitches ,800pcs design
Main motor	Dahao 2.5kw servo motor	Voltage	3 phase 380V/1 phase 220V
XY motor	Dahao 1.5kw servo motor	Design input	USB input
Body	Bridge/floor type as option	Stitch longer	0.1mm-12.7mm
Head system	Double cam double reciprocator	Tapping head	High speed
Jump system	Motor jump	Air pump	Attached
Chenille head	Latest high speed 1000rpm	Chenille cleaning system	Attached
Cutter system	Motor cutter system	Broken detection	Intelligent
Thread holding	Attached	Power	1.5KW-5KW
Hook	Original Japanese hook	Device option	Sequin/cording/beading
Oil system	Manual /automatic as option	Belt	Italy 50mm
Color change system	Linear color change	Flat speed	1200rpm